

INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: March 3, 2005

ATTY DOCKET NO.
2005_0329AAL NO. 10/526543
NEWAPPLICANT
Kazuhiko IMAKAWA et al.FILING DATE
March 3, 2005

GROUP

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/ECK/	AB	01/74841	10/2001	WO			
↓	AC	98/58962	12/1998	WO			
	AD	98/5323	2/1998	WO			
	AE	94/4670	3/1994	WO			
↓	AF	00/47228	8/2000	WO			

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

/ECK/	AG	K. Nagaoka et al., "Regulation of blastocyst migration, apposition, and initial adhesion by a chemokine, interferon γ -inducible protein 10 kDa (IP-10), during early gestation", The Journal of Biological Chemistry, Vol. 278, No. 31, August 1, 2003, pp. 29048-29056.
↓	AH	K. Nagaoka et al., "A chemokine, interferon (IFN)- γ -inducible protein 10 kDa, is stimulated by IFN-tau and recruits immune cells in the ovine endometrium", Biol. Reprod., Vol. 68, No. 4, April 2003, pp. 1413-1421.
	AI	N. Imagawa et al., "Ninshin-Chakusho Katei no Kaimei ni Mukete", Japanese Society of Veterinary Science Gakujutsu Shukai Koen Yoshishu, March 25, 2003, Vol. 135 th , page 24, S-S1-6 (in Japanese).
	AJ	N. Nagaoka, et al., "Chakushoki no Hitsuji Shikyunai ni Okeru IFN- γ -inducible protein 10 kDa (IP10) Chemokine no Hatsugen to Sono Kino", Japanese Society of Veterinary Science Gakujutsu Shukai Koen Yoshishu, August 20, 2002, Vol. 134 th , page 73, PL-010 (in Japanese).
	AK	K. Kai et al., "Expression of interferon- γ -inducible protein--10 in human endometrial stromal cells", Mol. Hum. Reprod., Vol. 8, No. 2, February 2002, pp. 176-180.
	AL	A. L. Angiolillo et al., "Human interferon-inducible protein 10 is a potent inhibitor of angiogenesis in vivo", J. Exp. Med., Vol. 182, No. 1, 1995, pp. 155-162.
↓	AM	G. Wood et al., "Relative role of CSF-1, MCP-1/JE, and Rantes in macrophage recruitment during successful pregnancy", Molecular Reproduction and Development, Vol. 46, No. 1, 1997, pp. 62-70.

EXAMINER /Elizabeth C. Kemmerer/

DATE CONSIDERED 10/22/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of form with next communication to applicant.

Sheet 2 of 2		INFORMATION DISCLOSURE STATEMENT		DISCLOSURE DATE 03 MAR 2005			
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) <i>(Use several sheets if necessary)</i> Date Submitted to PTO: March 3, 2005			ATTY DOCKET NO. 2005_0329A APPLICANT Kazuhiko IMAKAWA et al. FILING DATE March 3, 2005		SERIAL NO. NEW 101526543		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	BA						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/ECK/	BB	97/691	1/1997	WO			
	BC						
	BD						
	BE						
	BF						
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
/ECK/	BG	P. Rezaie et al., "Expression of β -chemokines and chemokine receptors in human fetal astrocyte and microglial co-cultures: potential role of chemokines in the developing CNS", GLIA, Vol. 37, No. 1, January 2002, pp. 64-75.					
	BH	M. Inngjerdingen et al., "Expression and regulation of chemokine receptors in human natural killer cells", Blood, Vol. 97, No. 2, 2001, pp. 367-375.					
	BI	J. M. Farber et al., "Mig and IP-10: CXC chemokines that target lymphocytes", J. Leukoc. Biol., Vol. 61, No. 3, 1997, pp. 246-257.					
	BJ	T. Jinquan et al., "CXCR3 expression and activation of eosinophils: role of IFN- γ -inducible protein 10 and monokine induced by IFN- γ ", J. Immunol. Vol. 165, No. 3, 2000, pp. 1548-1556.					
	BK	M. Cella et al., "Plasmacytoid monocytes migrate to inflamed lymph nodes and produce large amounts of type I interferon", Nat. Med., Vol. 5, No. 8, 1999, pp. 919-923.					
↓	BL	A. D. Luster et al., " γ -Interferon transcriptionally regulates an early-response gene containing homology to platelet proteins", Nature, Vol. 315, No. 2, 1985, pp. 672-676.					
	BM						
EXAMINER /Elizabeth C. Kemmerer/				DATE CONSIDERED 10/22/2007			

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2005_0329ASERIAL NO.
10/526,543APPLICANT
Kazuhiko IMAKAWA et al.FILING DATE
March 3, 2005

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	AP	
	AQ	

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